



Series 238
air-operated pumps
for short/long
distance grease
distribution, for high
pressure greasing.
Ideal for dispensing
medium/high-viscosity
grease. Suitable for
mobile installations
and centralized fixed
systems.

Polyurethane seals



P/N 62141-55



P/N 62148-55



P/N 62174-55



P/N 62195-55

Compatible fluids	greases
Type of seals	polyurethane
Suction tube upper body	aluminum
Suction tube	carbon steel
Air inlet connection	1/4" NPT (f)
Grease outlet connection	1/4" NPT (f)
Air working pressure	90 - 120 psi
Air max. pressure	120 psi
Max. air consumption 120 psi	26 cfm
Noise level	81 dB
Suitable for drums	35 lb
Suction tube length	16"
Suction tube external diameter	ø 1.18"

No. 1 packing 0.35 ft³ 11 lb

Compatible fluids	greases
Type of seals	polyurethane
Suction tube upper body	aluminum
Suction tube	carbon steel
Air inlet connection	1/4" NPT (f)
Grease outlet connection	1/4" NPT (f)
Air working pressure	90 - 120 psi
Air max. pressure	120 psi
Max. air consumption 120 psi	26 cfm
Noise level	81 dB
Suitable for drums	35 lb
Suction tube length	19"
Suction tube external diameter	ø 1.18"

No. 1 packing 0.35 ft³ 11 lb

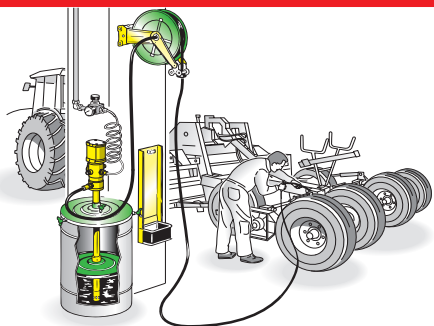
Compatible fluids	greases
Type of seals	polyurethane
Suction tube upper body	aluminum
Suction tube	carbon steel
Air inlet connection	1/4" NPT (f)
Grease outlet connection	1/4" NPT (f)
Air working pressure	90 - 120 psi
Air max. pressure	120 psi
Max. air consumption 120 psi	26 cfm
Noise level	81 dB
Suitable for drums	120 lb
Suction tube length	29"
Suction tube external diameter	ø 1.18"

No. 1 packing 0.70 ft³ 14 lb

Compatible fluids	greases
Type of seals	polyurethane
Suction tube upper body	aluminum
Suction tube	carbon steel
Air inlet connection	1/4" NPT (f)
Grease outlet connection	1/4" NPT (f)
Air working pressure	90 - 120 psi
Air max. pressure	120 psi
Max. air consumption 120 psi	26 cfm
Noise level	81 dB
Suitable for drums	400 lb
Suction tube length	37"
Suction tube external diameter	ø 1.18"

No. 1 packing 0.70 ft³ 16 lb

USES



The pump suction tube is made with a combination of special, heat treated steel, without the use of seals in order to eliminate any problem of wear.

PUMP PERFORMANCE

A 116 psi
B 87 psi
C 58 psi

